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TS3500 Tape Library Architecture and Implementation - Open Systems and System z Information

Length: 16.0 Hours
Ref: SS28G □
Delivery method: Classroom
Price: EUR

Overview

This course covers the architecture and implementation of the IBM System Storage TS3500 Tape Library with Linear Tape-Open (LTO) drive and Enterprise tape drive (TS1100) for open systems and IBM mainframe environments.

Public

This intermediate course is intended for anyone who would like to understand more about the general LTO and TS1100 technology specifications and their evolution, as well as the IBM implementation and management of these technologies associated to IBM System Storage TS3500 library for open systems and IBM mainframe.

This course is applicable for IBM clients, IBM Business Partners, IBM specialist sales representatives, and technical specialists.

Prerequisites

You should have a basic knowledge of Microsoft Windowsor IBM AIX operating systems, or both.

It is recommended you register for Introduction to Storage (SS01) prior to attending this class.

More information is available at www.ibm.com/training

Objective

- Understand IBM tape solutions in open systems and IBM mainframe environments
- Identify tape solutions using IBM TS3500 Tape Library
- Understand the need for encryption
- Set up and configure IBM TS3500 Tape Library
- Share IBM TS3500 Tape Library using Advanced Library Management System (ALMS)
- Manage IBM TS3500 Tape Library in day-to-day operations
- Attach open systems host to IBM TS3500 Tape Library
- Attach mainframe host to IBM TS3500 Tape Library

- Understand how to manage performance

Topics

- IBM tape solutions
- IBM tape encryption
- Configuration, management, and operations
- Tape library sharing and partitioning
- Attachment with System z hosts
- Attachment with open hosts
- Reporting and performance
- Exercise: Designing a tape solution (optional)

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